

1. "Occupational Cancer of the Integuments Caused by Tar, Bitumen and Its Derivatives," Prof P. MATHY pp 1-11.
2. "Pollution of the Atmosphere in the Vicinity of an Electrical-Thermopower Station," M. ZAPRECHENKO, E. ZYKINA-SILVERMAN, Dr V. BARVILA, Dr Y. KATSEVA, I. ZAKHAROV, E. KRIDLOV and St. DIOVANNISOFF, pp 15-17.
3. "Notes on the Supply of Drinking Water in Rural Areas by Means of Small Central Supply Units (Rural Central Units)," Dr T. STOFFER and Dr. JULIUS GRABRODT, pp 19-25.
4. "Experimental Investigations on the Toxicity of Certain Chemical Substances," Used in the Manufacture of Organic Glass (Plexiglas)," Dr J. J. GARDNER, Dr G. RUTHER, Miss J. G. MILLER and Dr J. G. MILLER, work performed at the New York State and Public Health, work performed at the New York State and Public Health (Sanitary Engineering of Domestic Public Health), Bucharest; pp 31-39.
5. "Investigations Concerning Influences of Ionizing Radiations on the Nutritive Value of Proteins and Lipids in Canned Pork," Dr A. STOK, Dr M. MOVSEVITZ, Dr I. GILBERT, GILBERT, work performed at the New York State and Public Health (Sanitary Engineering of Domestic Public Health), Bucharest; pp 31-39.
6. "New Aspects Regarding the Use of Chloroform in the Detection as Sensitivity Indicator for Food Products," Dr CORNELIA IONITA, pp 41-46.
7. "The Use of Plant Tests in Food Toxicology," Elena CYRIL-DEZDAR, Dr A. STOK and Silvie G. IONITA, pp 47-53.
8. "The Use of Plant Tests in Food Toxicology," Elena CYRIL-DEZDAR, Dr A. STOK and Silvie G. IONITA, pp 47-53.
9. "Radioactive Pollution of Natural Water Reservoirs," Dr O. ZAKHAROV, pp 51-53.

ENESCU, I., acad.; NEGOITA, C.; NICULESCU, Paula; IORDACHESCU, C.; PINTILIE, St.

Electrocardiographic alterations in the course of attempts at reducing  
and after reduction of atrial fibrillation by quinidine. Rumanian M  
Rev. no.3:14-18 J1-S '60.

(AURICULAR FIBRILLATION therapy) (QUINIDINE therapy)  
(ELECTROCARDIOGRAPHY)

ENESCU, I., acad.

Heart diseases in idiopathic (obstructive) chronic pulmonary  
emphysema. Med. intern. 14 no.4:537-540 My '62.

(PULMONARY EMPHYSEMA) (HEART ENLARGEMENT)

(PULMONARY HEART DISEASE)

ENESCU, I.; TRIANDAF, I.; IFRIM, D.; COSOVEANU, A.

Latent cardiac insufficiency in arterial hypertension and  
coronary disease. Stud. cercet. med. intern. 6 no.3:257-268  
'65.

ENESCO 111

✓ The action of procaine on the gastric response during the excitation of the vagus nerve. N. Hostokannei, Gh. Proca, I. Bunu, and I. N. Hoesen. *Comun. Acad. Rep. Populare Romane* 3, 223-8 (1953).—In studying the effect of procaine (I) on the gastric response at the excitation of the vagus nerve by administering intravenously 50 mg. I per kg. body wt., it was found that I inhibits the effect of the excitation of the vagus nerve on the heart, although this excitation always causes an excito-motor effect on the stomach. Under these conditions the amplitude of the gastric contractions decreases, the latent period of the excitation of the vagus nerve increases, while the inhibiting action of a new excitation occurring at the height of a gastric contraction disappears. The duration of the contraction is also reduced. Thus I is not completely identical to atropine in its action, its effect on the heart is similar, but that on the stomach is not. Splachnecotomized animals do not respond to excitation after I injection. François Kertész

4

*FINESCU - I. N.*

The action of procaine on respiration. N. Hortolomei, Gh. Proca, I. Buzu, and I. N. Finescu. *Comm. Acad. Rep. Populare Romania* 3, 283 (1953). The main action of procaine is not exerted on the afferent part of the respiratory reflexes, but on the central mechanism. During anesthesia an intravenous injection of procaine relieves dyspnea and also suppresses other troubles, such as agitation. A. Hales

4

ENESCU, I.; AND OTHERS

"Vectorcardiograms of the infarct of myocarditis", p. 245. "Journal on science issued by the Iasi Branch, Rumanian Academy; with French and Russian summaries. Quarterly". (STUDII SI CERCETARI STIINTIFICE, Vol. 5, no. 1/2, Jan/June 1954. Filiala Iasi.)

SO: Monthly List of East European Acquisitions, (EEAL), LC, Vol. 4, no. 5, May 1955, Uncl.)

ENESCU, I.; VACAREANU, N.; PADARAU, G.

"Vectorial consequences of a hypertrophy of the left auricle", p. 271  
"Journal on science issued by the Iasi Branch, Rumanian Academy; with  
French and Russian summaries. Quarterly." (STUDII SI CE CETARI STIINTIFICE,  
Vol. 5, no. 1/2, Jan/June 1954. Filiala Iasi)

SO:: Monthly List of East European Accessions. (EEAL). LC. Vol. 4, No. 5.  
May, 1955, Uncl.



HORTOLOMBI, N., academician; ~~ENESCU~~, I.N.; STEFANESCU, Tr.

Surgery of perforated gastroduodenal ulcers. Probl. ter.,  
Bucur. 2:243-250 1955.

1. Institutul de terapeutica al Academiei R.P.R., Sectia  
de chirurgie, spitalul Coltea.

(PEPTIC ULCER, perforation  
surg., indic. & results)

Enescu, I. N.

Med

Action of procaine on respiration. If. N. Hortolomei, Gh. Proca, I. Busu, M. Roman, and I. N. Enescu. Comun. Acad. Rep. Populare Romine 5, 173-84(1955); cf. A. 50, 96041. The main action of procaine (I) is on the central mechanism of respiration especially on the bulbar respiratory center and on the superior coordination system. On the bulb I diminishes the time of apnea. The action of I on the main centers is influenced by the conservation of cortical activity. I raises the frequency of respiration with intact cortex and sectioned pneumogastrics, but in animals without cortex no such raise is observed. I shortens the duration of the reflex apnea by animals with whole cortex, but without cortex no action of I is manifested. I acts on the pneumotaxic centers as in thermal polyphagia, lowers the frequency of respiratory movements. The absence of cortex is marked by a stronger lowering of this frequency

A. Halasz

ENESCU, I.; BADARU, G.

Energetic-dynamic deficiency, Hegglin's syndrome, in hypertension.

p. 1741. Academia Republicii Populare Romine. COMUNICARILE. Bucuresti.

Vol. 5, no. 12, Dec. 1955

So. East European Accessions List

Vol. 5, No. 9

September, 1956

**ENESCU, I.; BADARAU, G.; VACARMANU, M.**

Vectorcardiograms in hypertrophy of the left ventricle. Bul. stiint  
med. 7 no.2;443-462 Apr-June 55.

1. Membru corespondent al Academiei RPR (for Enescu)  
    (VECTORCARDIOGRAPHY, in various diseases  
      hypertrophy of left ventricle)  
    (CARDIAC ENLARGEMENT  
      left ventric., vectorcardiography)

ENESCU, I.; CHISLEAG, Gh.; TACU, V.

Functional disorders of the diaphragm in asthenic neurosis. Bul. stiint.,  
sect. med. 9 no.1:45-50 1957.

(NEUROCIRCULATORY ASTHENIA, pathology  
diaphragmatic funct. disord.)

(DIAPHRAGM, diseases  
funct. disord. in neurocirc. asthenia)

ENESCU, ~~Georgescu~~.  
RUMANIA/Pharmacology, Toxicology. Cardio-Vascular Drugs

U-5

Abs Jour : Ref Zhur - Biol., No 4, 1958, No 17655

Author : Enescu, Georgescu, Georgescu  
Inst : Not Given  
Title : Rare Arrhythmias, Connected with Distrubed Conductivity and  
Observed at Poisoning with Digitalis. About Two Clinical Cases

Orig Pub : Med. interna, 1957, 9, No 3, 432-438

Abstract : A patient 32 years old with cardiac insufficiency as a result of rheumatic mitral stenosis after treatment with digitalis experienced an atrioventricular blockage of first degree and an isorhythmical atrioventricular dissociation. Three days after the end of the treatment auricular fibrillation set in, and on the fifth day the sinus rhythm was restored. A patient, 73 years old, suffering from atherosclerosis, experienced after digitalis treatment an atrioventricular blockage 2:1, an arrhythmia, similar to the Luciani-Venkenbach periods but with a reverse sequence, changes in the form of the indent R, and then a return to the regular sinus rhythm. The arrhythmias had a functional nature and were determined by an increased parasympathetic tone and metabolic disturbances

Card : 1/2

RUMANIA/Pharmacology, Toxicology. Cardio-Vascular Drugs

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Abs Jour : Ref Zhur - Biol., No 4, 1958, No 17655

in the ganglionic tissue, as a consequence of which the normal interconnection between the sinus and atrioventricular ganglia was upset.

Card : 2/2

ENESCU, I.

EXCERPTA MEDICA Soc 18 Vol. 2/5 Cardio July 58 .

1436. *Atrio-ventricular total block in the course of septic endocarditis* Bloc total a.-v. în cursul unei endocardite septice. ENESCU I., VACAREANU N., BADARAU G. and TACU V. Clin. III-a Med., Inst. de Med., Iași Rev. med.-chir. 1957, 61/1 (219--223) Graphs 9 Illus. 2

Report of a case in a man of 45 with mitral and aortic failure. The atrial frequency was 100, the ventricular frequency about 35 per minute. The patient died the next morning after the development of block. Ulcerous-vegetative endocarditis was localized on the aortic valves as far as to their insertion. The coronary vessels were free of symptoms. Clinical, ECG and morbid-anatomical description of the case, followed by a discussion of the probable causes of death (due to slightly prolonged ventricular interval or, rather, to ventricular fibrillation).

Păcurariu - Orasul Stalin (L, 8, 18)



ENESCU, I., acad.; ZAHARESCU, T.

The action of Adelphan on haemodynamic factors in hypertonic disease. Romanian M. Rev. 3 no.3:52-56 J1-S '59.

1. Medical Clinic of the Medicopharmaceutical Institute in Jassy.  
(HYPERTENSION, therapy)  
(RESERPINE, therapy)  
(HYDRAZINES, therapy)

ENESCU, I., acad.; TAGU, V., dr.; COSMA, M., dr.

Grave supraventricular paroxysmal tachycardia after myocardial infarct. Med. int., Bucur. 12 no.1:85-91 Ja '60.

1. Incrare efectuata in Clinica a III-a medicala, Iasi, director:  
acad. I. Enescu.  
(MYOCARDIAL INFARCT, complications)  
(TACHYCARDIA, PAROXYSMAL, etiology)

CORDUN, Georgeta, dr.; ENESCU, L., dr.; ANGELESCU, I., dr.

Experimental morphopathological aspects produced by quantitative penicillin action. Med. inter., Bucur 13 no.6:903-906 Je '61.

1. Lucrare efectuata in Laboratorul de anatomie patologica al Spitalului "Dr. C.I.Parhon", Iasi si Laboratorul Spitalului Militar, Iasi.

(PENICILLIN toxicology)  
(LIVER pharmacology)

(KIDNEY pharmacology)  
(BLOOD VESSELS pharmacology)

NITULESCU, I., acad.; ENESCU, L.

Alakline phosphatase determination by the electrometric method.  
Studii cerc biochimie 6 no.1:109-114 '63.

1. Laboratorul de fiziopatologie Institutul medico-farmaceutic, Iasi.

X

ROMANIA

~~ENESCU, I.~~, Lt-Col, Dr, ANGELESCU, I., Lt-Col, Dr, and CORDUN, G., Dr [affiliation not given]

"Considerations on the Renal Functional Modifications Produced Under the Influence of the Reflexogene Amydaline Zone."

Bucharest, Rovista Sanitara Militara, Vol 59, No 3, May-Jun 63, pp 481-486.

Abstract: Describes the results of a study of 230 patients suffering from sub-acute or chronic amygdaline infections; points out that these infections were always accompanied by various degrees of renal disturbance, as manifested by lowered capacity to eliminate phenosulphonephthaline. Renal function was restored to normal in all cases after amygdalectomy. The importance of testing renal function in cases of amygdaline infections is stressed.

Includes 3 tables and 12 references, of which 2 French and 10 Rumanian.

1/1

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L 33713-66 RO

ACC NR: AP6025155

SOURCE CODE: RU/0012/65/061/004/0583/0586

AUTHOR: Enescu, L. (Doctor; Lieutenant colonel); Angelescu, I. (Doctor; Lieutenant colonel); Cordun, G. (Doctor)

29

B

ORG: none

TITLE: Studies on the toxic effect and morphopathological changes produced by a synthetic hypotensive substance *st*

SOURCE: Revista sanitaramilitara, v. 61, no. 4, 1965, 583-586

TOPIC TAGS: mouse, toxicity, histology, pathology, muscle physiology, toxicology

ABSTRACT: Studying the toxic action of 4-sulphopamido-3-methylphenoxymethyl-imidazoline in mice, the authors found the toxic dose to be 2.15 grams per kilogram of body weight when administered intramuscularly and 8 grams per kilogram when administered orally. No significant histopathological changes were observed except for one case in which a picture of interstitial nephritis was observed. Changes in the muscle fibers were produced at the injection sites. JPRS: 33,500

SUB CODE: 06/ SUBM DATE: 27Oct64/ORIG REF: 006/ OTH REF: 002

1/1

RUMANIA

ENESCU, L., Dr, Lt-Col, MINDRASESCU, L., Chemist, and ANGELESCU, I., Dr, Lt-Col [affiliation not given]

"The Synthesis of Some Isonicotinoylhydrazones and Thiocarbohydrazones and Their Antituberculosis Actions."

Bucharest, Revista Sanitara Militara, Vol 62, No 1, Jan-Feb 66, pp 117-120.

Abstract: The authors synthesized and tested some isonicotinoylhydrazones and thiocarbohydrazones for antituberculosis activity. In general, the activity of the isonicotinoylhydrazones was smaller than that of P.A.S., while that of the thiocarbohydrazones was close to that of PAS, being more intense on staphylococci and less intense on carbonic bacteria. The compounds with the greatest antituberculosis activity were the thiocarbohydrazone of paraamino-o-bromobenzoic aldehyde and of paraamino-o-iodobenzoic aldehyde.

Includes one table and 7 Rumanian references. -- Manuscript submitted 26 July 1965.

RUMANIA

ANGELESCU, I., Dr, Lt-Col, ENESCU, I., Dr, Lt-Col, and CORDUN, G.,  
Dr [affiliation not given]

"The Use of the Passive Hemagglutination Reaction for the Study  
of Antiamygdaline Autoantibodies as a Diagnostic Method for  
Infections of Amygdalian Foci."

Bucharest, Revista Sanitara Militara, Vol 62, No 2, Mar-Apr 66,  
pp 329-338.

Abstract: On the basis of a study involving 200 patients, the  
authors find the passive hemagglutination reaction as a method  
of studying the antiamygdaline autoantibodies a sensitive and  
specific diagnostic test. Extract of human tonsils from persons  
in blood group O1 was used as antigen; positive reactions were  
obtained in 98 percent of the cases involving amygdalian focus  
infection, while healthy persons, those suffering from other  
diseases, or those whose tonsils had been removed in childhood  
gave negative reactions.

Includes 3 tables and a bibliography with 31 entries, of  
which 19 Rumanian, 10 French and 2 English-language. -- Manu-  
script submitted 3 August 1965.

1/1

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RUMANIA

NICA, I., Lieutenant Colonel, Medical Corps; Dr. of Medicine; and ENESCU, L.,  
Lieutenant Colonel, Medical Corps, Dr. of Medicine.

"Clinic and Experimental Considerations on Vasomotor Asymmetry in Closed  
Acute Cranial Cerebral Trauma"

Bucharest, Revista Sanitara Militara, Vol 62, No. 6, Nov-Dec 66 p. 1015-1020

Abstract: Data on 40 patients: 25 cerebral concussion (5 in coma and 9 obnub-  
ilated) and 15 cerebral compression (6 in coma and 5 obnubilated); localiza-  
tion (right or left cerebral hemisphere) blood pressure (it was high in  
all but 7 of the 17 light cases). Asymmetry of the arterial blood pressure  
in the left and right arm was evident to some extent in all. Kymogram, 2  
Rumanian, 6 Soviet references. Manuscript received 4 Apr 66.

14-00000  
BORTOLOMKE, H.; academician; PROCA, G.; BUSU, I.; ~~BRUSCU, H.I.~~; LITARCZEK,  
G.

Study of reflexes of muscular origin and their effect on respiration.  
Bul.stiint., sect. med. 6 no.4:751-768 Oct-Dec. 54 (MLRA 8:8)

(REFLEX

muscular, eff. on resp.)

(RESPIRATION, physiolog.

regulation by musc.reflexes)

HORTOLOMNI, N., academician; PROCA, Gh; BUSU, I.; ~~ENESCU, N.I.~~

Role of the vagus nerves in control of respiration. Bul.stiint.,  
sect.med. 7 no.1: 1-20 Jan-Mar '55.

(NERVES, VAGUS, physiology,  
control of resp.)

(RESPIRATION, physiology  
control by vagus nerves)

ENESCU, N.

HORTOLOMCI, N., academician.; PROCA, Gh.; BUSU, I.; ENESCU, N.; BUSU, Gr.

Reflexes of the collapsed lung; role of the vagus nerves in control of respiration. Bul. stiint., sect. med. 7 no.3:663-672 July-Sept 55

(LUNGS, physiology  
reflexes of collapsed lung)  
(RESPIRATION, physiology  
role of vagus nerves)  
(NERVES VAGUS, physiology  
resp. regulation, reflexes of collapsed lung)  
(REFLEX  
reflexes of collapsed lung)

ENESCU, N.

HORTOLOMEI, N.; ROMAN, S.; ~~ENESCU, N.~~; MANESCU-CALARASI, I.

Surgery of gastroduodenal ulcers; statistics in 1450 cases.  
Probl. ter., Bucur. 4:181-205 1956.

1. Comunicare prezentata la Institutul de terapeutica al  
Academiei R.P.R., in sedinta din 1 noiembrie 1955.

(PEPTIC ULCER, surgery  
incidence, compl. & results, Bucharest clinic  
statist.)

BUSU, I.; PROCA, Gh.; ENESCU, N.

Respiratory and circulatory reflexes originating at the level  
of the pulmonary artery. Bul. stint., sect. med 8 no.2:358-370  
Apr-June 56.

(RESPIRATION, physiol.

reflex regulation, role of baro-receptors of pulm.  
artery & interaction with circ. reflexes)

(NERVE ENDINGS

baro-receptors of pulm. artery in reflex regulation  
of reasp.)

RUMANIA / General Problems of Pathology. Shock.

U-4

Abs Jour : Ref Zhur - Biol., No. 10, 1958, No 46766

Author : Hortolomei, N.; Busu, I.; Constantinescu-Ialomita, Gh.;  
Enescu, N. I.

Inst : The Medical Section of the Academy of Sciences People's  
Republic of Rumania.

Title : Heterotransfusion Shock. Experimental Studies.

Orig Pub : Bul. stiint, Acad. RPR. Sec. med., 1956, 8, No. 3,  
763-774

Abstract : On the basis of tests on blood transfusions to dogs (in  
some cases after removal of the cerebral cortex, or after  
decerebration) of human blood of various types, or on  
perfusing isolated lower extremities (through the femoral  
artery and vein), etc., the authors assume that antigen  
which is fixed upon the erythrocyte stroma, plays a

Card 1/2

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*Enescu, N.*

ROMANIA/Human and Animal Physiology - Liver.

v-8

Abs Jour : Ref Zhur - Biol., No 1, 1958, 4087

Author : R. Barbu, N. Enescu, A. Lupu, H. Maier, M. Saragea,  
N. Sterescu, H. Szopp

Inst : -

Title : An Experimental Study of the Biliary Function of the  
Liver after Resection of the Stomach.

Orig Pub : Med. interna, 1957, 9, No 2, 220-230

Abstract : Surgical resection of the stomach in dogs changed the  
mechanism of bile evacuation into the intestine.  
These modifications in the evacuation of bile were  
depending on changes in bile secretion by hepatic cells,  
changes in the bile bladder (atonia) and a prolonged re-  
laxation of Oddi's sphincter.

Card 1/1



POTIADÉ, B.; GHITA, M.; LITARCZEK, D.; STEFANESCU, T. E.; ENESCU, M. A.

The coefficient of stenosis, a new hemodynamic criterion in pulmonary stenosis. Probl. card., Bucur. 4: 313-329 '59.

(PULMONARY STENOSIS, diagnosis)  
(HEART CATHETERIZATION)

HORTOLOMBI, N., Academician ; GHITESCU, T.; STEFANESCU, Tr.; ENESCU, N.; PROINOV, Fr.

Experimental research on methods of irrigation of the brain.  
Probl. ter., Bucur. 10 no.3:71-76 '59.  
(BRAIN blood supply)

ILIESCU, C.C., prof.; KLEINERMAN, L., dr.; VINTILA, P., dr.; ENESCU, R., dr.;  
CODREANU, R., dr.

The incidence of congenital diseases of the heart and great vessels  
according to the statistics of the Centrului de asistenta a cardiacilor  
(ASCAR) in Bucharest. Med. intern. 14 no.4:603-607 My '62.  
(HEART DEFECTS, CONGENITAL) (MORBIDITY)

MIHAILESCU, V.V., dr.; EFRAIM, M., dr.; ~~ENESCU, R., dr.~~; CODREANU, R., dr.

Considerations on a case of constrictive pericarditis in a patient with auricular septal defect. Med. intern. 14 no.8:999-1002 Ag '62.

1. Lucrare efectuata la ASCAR, director: prof. C.C. Iliescu.  
(HEART SEPTUM, ATRIAL) (HEART DEFECTS, CONGENITAL)  
(PERICARDITIS)

*Enescu, R.*

IBULESCU, G.C., Professor; MINULESCU, V.V., MD; ENESCU, R., MD;  
CLIN, V., MD; SURACHE, S., MD.

Bucharest, Viata Medicala, No 9, 1 May 63, pp 595-602

"Present Possibilities of Treating Arterial Hypertension."  
(Conclusions drawn from the analysis of cases hospitalized  
in 1961 in the ASCAR Medical Station. Paper submitted  
to the U.S.S.R., Section of Medicine, Bucharest Branch,  
on 3 April 1962.)

ILIESCU, C.C., prof.; MIHAILESCU, V.V.dr.; ENESCU, R. dr.;  
PASTIU, V., dr.; SVETZ, M.dr.; SBENGHE, S.dr.; ARON, L., dr.;  
CLEY, V.dr.; MALITCHI, E., dr.; PIRLOG, C.dr.; RADESCU, R., dr.;  
ILIESCU, A., dr.; CHIRILA, O., dr.; CRETU, S.

Natural history of arterial hypertension. Statistical observations  
on 3800 cases followed up for at least 10 years.  
Med inter 15 no. 5:563-571 My '63.

1. Lucrare efectuata la ASCAR, Bucuresti.  
(HYPERTENSION)

MIHAILESCU, V.V.,dr.; ENESCU, R., dr.; PASTIU, V.,dr.; SVETZ, M.,dr.;  
SENGHE, S.,dr.

Arrhythmia in hypertensive patients. Med inter 15 no. 5:  
581-585 My '63.  
(HYPERTENSION) (ARRHYTHMIA)

PASTIU, V.,dr.; MIHAILESCU, V.,dr.; SVETZ, M.,dr. ENESCU, R.,dr.;  
SEENGHE, S.,dr.

The coronary syndrome in hypertensive patients. Med inter  
15 no. 5:587-591 My '63.

1. Lucrare efectuata la ASCAR (director: prof. C.C. Iliescu)  
(CORONARY DISEASE) (HYPERTENSION)



SVETZ, M., dr.; MIHAILESCU, V.V., dr.; PASTIU, V., dr.; ENESCU, R., dr.;  
SBENGHE, S., dr.

Cardiac insufficiency in arterial hypertension. Med inter 15  
no. 5:593-598 My '63.

1. Lucrare efectuata la ASCAR (director: prof. C.C. Iliescu)  
(HEART FAILURE, CONGESTIVE) (HYPERTENSION) (CORONARY DISEASE)

① ENESCU, R.

/

ROMANIA

MIHAILESCU, V.Y., MD; ENESCU, R., MD.

A.S.C.A.R., Bucharest - (for all)

Bucharest, Medicina Interna, No 12, Dec 63, pp 1509-1514

"Ventricular Fibrillation as a Final Accident in Heart  
Diseases. Its Treatment."

MIHAILESCU, V.V., dr.; CLEJ, V.dr.; ~~ENESCU, R., dr.~~; SBENGHE, S., dr.

Considerations on the renal side-effects during treatment of  
arterial hypertension. Med. intern. 16 no.1:79-82 Ja'64.

1. Lucrare efectuata la ASCAR (director: prof. C.C.Iliescu).

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MCHEALISCU, V.V.; ENESCU, R.; VINTILA, P.; ROGOVEA, D.; CEISCU, E.;  
CONSTANTINESCU, S.; CONSTANTINESCU, A.

Diagnostic value of changes of serum concentration of glutamic-oxalacetic transaminase in coronary disease. Stud. cercet. med. intern. 5 no.6:623-626 '84.

Country : Rumania M  
 CATEGORY : Cultivated Plants. Grains.  
 ABS. JOUR. : RZBiol., No. 21, 1958, No. 95908  
 AUTHOR : Priadeanu, A.L.; Malcorinos, A.; Enescu, S.; \*  
 INST. : Academy of Sciences RPR  
 TITLE : Preliminary Results of Introducing "Arnaut  
 de Toamă", Winter Arnautka Wheat, into  
 Cultivation  
 ORIG. PUB. : Bul. stiint. Acad. RPR. Sec. biol. si stiinte  
 agro., 1956, 8, No. 4, 817-825  
 ABSTRACT : On the basis of the findings of variety  
 tests made at the experimental stations in  
 Rumania, winter Arnautka (Tr.durum v. Coeru-  
 lescens) which yields a large grain with  
 high protein content is recommended for  
 cultivation in Oltenia and Batata.

\* Boldea, El.

CARD: 1/1

ENESCU

RESEARCH/Cultivated Plants. Cereals.

Abn Jour: Ref Eur-Ciel., No 17, 1958, 77776.

Author : Dumitru A.J. Rău, V.J. Zărnescu, I.J. Niculescu, I.J. Bărbulescu, N.J. Rău, C.J. Pop, G.J. Măruț, J.I. Rădulescu, V.J. Rădulescu, N.J. Zărnescu, A.J. Zărnescu, E.J. Zărnescu, I.J. Zărnescu, E.J. Zărnescu, E.

Dist : On the Problem of Dividing Varieties of Winter Wheat into Districts of Winter and Spring Wheat and into Late and Early Districts.

Orig Pub: An. Inst. cercetari agron., 1957, 26, No 5, 213-219.

Abstract: Results of a comparative study at experimental stations of the Scientific-Research Agronomy Institute of varieties divided into districts and those newly obtained for 1949-1952. In regard to winter

Card : 1/3

3

Wheat, good results were shown of the variety divided into districts. "Cănești" 117 and the new variety "Tyrnava" 16, divided into the steppe and forest-steppe regions of Moldavia, and "Tyrnava" 17, in the forest zone of both slopes of the Carpathians and Western Mountains (Western Apennines). The variety "Cănești" 117 grown in the steppe and forest-steppe regions of the western part of Romania, wheat and the central part of Transylvania. "Cănești" 117 divided into districts in Romania. As regards a winter variety, "Cănești" 117 is the most early maturing and frost resistant, is divided into all zones of cultivation of winter wheat. As regards

Card : 2/3

spring wheat, the best variety - "Tyrnava" 16, is divided into districts in the steppe and forest-steppe regions of Moldavia, Transylvania, Banat and Oltenia, and "Cănești" 117, which is divided into districts in all regions of Transylvania and Romania. The forest zone of Moldavia. As regards the best variety, "Tyrnava" 16, is divided into districts in the steppe and forest-steppe regions of Moldavia, Transylvania, Banat and Oltenia, and "Cănești" 117, which is divided into districts in the central part of Transylvania. - A. P. Rădulescu.

Card : 3/3

6

ENESCU, St., ing.; SOARE, M., ing.; MANARI, D., ing.

Construction elements in ferrocement. Pt.3. Bul cerc  
constr sistemati no.2:32-38 '62.

1. Institutul de cercetari in constructii si economia  
constructiilor.

ENESCU, St., ing.; PETRESCU, M., ing.; ALEXIU, I., ing.

Aspects of fatigue phenomena occurring in reinforced concrete elements.  
Rev transport 9 no.10:435-442 0 '62.



*Enescu, Violeta.*

RUMANIA/Forestry - Forest Plants.

K-5

Abs Jour : Ref Zhur - Biol., No 3, 1958, 10606

Author : Enescu, Valeriu; Enescu, Violeta

Inst : -

Title : Research of Elm Seed Germination.

Orig Pub : Rev. Padurilor, 1957, 71, No 4, 230-235

Abstract : Experiments conducted in Rumania have determined that elm and English elm seeds, gathered when mature, sprout successfully after two years. The reason for the poor germination of these seeds, when planted in the year they are gathered, is obviously the insufficient soil moisture.

Card 1/1

ENESCU, v.; STIEGAROIU, v.

"Analysis of the quality of buckthorn seeds". p.114. (REVISTA PADURILOR.  
Vol. 69, No.3, Mar. 1954, Bucuresi, Rumania)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3,  
No. 12, Dec. 1954, Uncl.

Enescu

RUMANIA/Forestry. Forestry and Forest Cultivation.

J-3

Abs Jour: Referat Zh.-Biol., No 6, 1957, 22577

Author : Enescu

Inst : 0

Title : Establishment of Rational Norms of Sowing Forest Seeds.

Orig Pub: Rev. Padurilor, 1954, 69, No 5, 233-236

Abstract: The suggestions of specialists of scientific-experimental institutes are enumerated on establishment of rational norms of sowing forest seeds for all forest districts of the Rumanian People's Republic, taking into account soil-climatic conditions. As a result of 3 years of experimentation with fir and pine seeds, a relationship was established between the absolute weight of seeds and their germination, and a formula is suggested for determining the sowing norms while taking into account the relationship between seed quality, germination and sprouting energy.

Card : 1/1

-16-

ENESCU, V.

"Contributions to the establishment of a qualitative index for the European spindle tree", p. 466, (REVISTA PADURILOR, Vol. 69, No. 10, Oct. 1954, Bucuresti, Rumania)

SO: Monthly List of East European Accessions, (EEAL), LS, Vol. 4, No. 4, April 1955, Uncl.

ENESCU, V. : FUNICA, H. FINUS BANKSIANA

Lamb. cultivated in the Stalin Forest District. P. 329

Vol. 70, No. 7, July 1955

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, No; 3, March 1956

EMESCU, V.

EMESCU, V. *Pseudotsuga taxifolia* Britt. in the Madragu Lacin, Caveran  
Forest District. p. 449 REVISTA LACONILOR,  
Bucuresti, Rumania. Vol. 70, no. 10, October 1955.

SOURCE: East European Accessions List (EEAL) LC Vol. 5, no. 6, June 1956

ENESCU, V.; FURNICA, H.

Larix Leptolepis Gord. and Larix decidua Mill, results of attempts at cultivation in the environs of the town of Risnov. p. 522. REVISTA PADURILOR. (Asociatia Stiintifica a Inginerilor si Technicienilor din Romania si al Ministerului Agriculturii si Silviculturii) Bucuresti. Vol. 70, no. 11, Nov. 1955.

So. East European Accessions List      Vol. 5, No. 8      August, 1956

ENESCU, V.

Pseudotsuga taxifolia britt. in the Stalin Forest District. p. 15.  
ANALELE ROMINA-SOVIETICE. SERIA AGRICULTURA

Vol. 10, no. 3, May/June 1956, Rumania

SOURCE: East European Accessions List, Library of Congress  
Vol. 5, No. 10, Oct. 1956.



Country : RUMANIA

T

Category: Human and Animal Physiology. Circulation.  
Heart

Abs Jour: RZhDiol., No 19, 1958, 88805

Author : Enescu, V.

Inst : -

Title : The Application of Physical Methods in the Investigation  
of the Cardiovascular System Under Normal and Pathological  
Conditions.

The Value and Limitations of the Application of These  
Methods.

Orig Pub: Med. interna, 1957, 9, No 9, 1302-1315

Abstract: No abstract.

Card : 1/1

*Enescu, Valeriu*  
RUMANIA/Forestry - Forest Plants.

K-5

Abs Jour : Ref Zhur - Biol., No 3, 1958, 10606

Author : Enescu, Valeriu; Enescu, Violeta

Inst :  
Title : Research of Elm Seed Germination.

Orig Pub : Rev. Padurilor, 1957, 71, No 4, 230-235

Abstract : Experiments conducted in Rumania have determined that elm and English elm seeds, gathered when mature, sprout successfully after two years.. The reason for the poor germination of these seeds, when planted in the year they are gathered, is obviously the insufficient soil moisture.

Card 1/1

Country : Rumania K  
CATEGORY : Forestry. Forest Cultures.  
ABS. JOUR. : RZBiol., No. 2, 1959, No. 6194  
AUTHOR : Enescu, Val.; Furnica, H.  
INST. : --  
TITLE : A Recent Experiment in Cultivating Pinus  
banksiana Lamb. at Stalin Forest in Rumania.  
ORIG. PUB. : Rev. padurilor, 1957, 71, No.8, 513-514  
ABSTRACT : No abstract

CARD: 1/1

SAVULESCU, Alexandru; FURNICA, Horatiu; ENESCU, Valeriu

Contributions to the knowledge of oak groves in the Birsa Plain.  
Studii cerc biol veget 13 no.2:273-291 '61.

(REAI 10:11/12)

1. Comunicare prezentata de C.C. Georgescu, membru corespondent al  
Academiei R.P.R.

(Oak)

ENESCU, Valeriu; INASCU, Marius

Regeneration of spruce by direct sowing. Studii cerc biol veget 14  
no. 1:107-123 '62.

1. Comunicare prezentata de C. C. Georgescu, membru corespondent al  
Academiei R.P.R.

ENESCU, Violeta

Studies on the influence of light on the black anin (*Alnus glutinosa* (L.) Gaertn.) seed germination. Comunicările AR 13 no.7:605-612 JI '63.

1. Comunicare prezentata de C.G. Georgescu, membru corespondent al Academiei R.F.R.

KLEINERMAN, L.; MARCUS, N.; GEORGESCU, M.; ENESCU, V.; VULPESCU, S.

Changes in the systolic output and heart volume under the influence of adrenalin and Starling's law. Probl.ter.,Bucur. 2:33-44 1955.

1. Institutul de terapeutica al Academiei R.P.R., section de boli interne din Spitalul Colentina si Spitalul Bernat Andrei.

(HEART, eff. of drugs on epinephrine, causing changes in systolic output & heart volume)

(EPINEPHRINE, eff. on heart volume & systolic output)

HEESCU, Viorica.

Spirogaometric investigations in pulmonary sclerosis caused by tabagism. Probl. ter., Bucur. 2:83-108 1955.

1. Institutul de terapeutica al Academiei R.P.R., sectia de boli interne, spitalul Colentina.

(LUNGS, dis.

sclerosis caused by tabagism, diag., spirometry)

(SCLEROSIS

pulm., caused by tabagism, diag., spirometry)

(SMOKING, inj. eff.

tabagism causing pulm. sclerosis, diag., spirometry)

(RESPIRATION, function tests

spirometry in pulm. sclerosis caused by tabagism)



PETRESCU, M.; OLARU, C.; ENESCU, V.

Arterial hypertension of unilateral renal origin. Probl. ter.,  
Bucur. 3:59-68 1956. .

(HYPERTENSION, etiol. & pathogen.

kidney dis., unilateral, relation to renal pressor reflex)

(KIDNEY DISEASE, complications

hypertension, arterial, caused by unilateral renal dis.,  
relation to renal pressor reflex)

ENESCU, V.

LUPU, N.G.; MARCUS, N.; PAPAZIAN, R.; POPESCU, I.; GEIB, R.; ~~ENESCU, V.~~

Protoveratrine therapy of hypertensive disorders. Probl. ter.,  
Bucur. 4:47-54 1956.

1. Institutul de terapeutica al Academiei R.P.R., Sectia de  
medicina interna de la Spitalul Colentina.

(HYPERTENSION, ther.  
protoveratrine)

(VERATRUM ALKALOIDS, ther. use  
protoveratrine in hypertension)

ENESCU, Viorica; MARCUS, Nicolae

Hemodynamic changes observed after protoveratrine therapy of  
hypertensive diseases. Probl. ter., Bucur. 4:55-69 1956.

(HYPERTENSION, therapy  
protoveratrine, eff. on arterial elasticity &  
mechanism of action)

(VERATRUM ALKALOIDS, ther. use  
protoveratrine, in hypertension, eff. on arterial  
elasticity & mechanism of action.)

ENESCU, Viorica; MARCUS, Nicolae; EPURAN, Gheorghe

Changes in the electrocardiogram during protoveratrine therapy of hypertensive diseases. Probl. ter., Bucur. 4: 71-88 1956.

1. Institutul de terapeutic al Academiei R.P.R., Sectia de la Spitalul Colentina.

(HYPERTENSION, therapy  
protoveratrine, eff. on ECG)  
(VERATRUM ALKALOIDS, ther. use  
protoveratrine, in hypertension, eff. on ECG)  
(ELECTROCARDIOGRAPHY, eff. of drugs on  
protoveratrine in ther. of hypertension)

LUFU, H., Gh., Acad.; MARCUS, M., dr.; ENESCU, V., dr.

Therapy of hypertensive diseases. Med. int., Bucur. 8 no.3:  
329-338 July 56.

1. Lucrare efectuata in Clinica I medicala "Colentina".  
(HYPERTENSION, therapy  
indic.)

*ENESCU, VIORICA*  
RUNCAN, Veniamin; ENESCU, Viorica; IOTA, Constantin

Studies on vasomotor disorders in rheumatism of various clinical types and evolutive stages. I. Plethysmographical and oscillographical studies with thermal and painful excitants. Bul. stiint., sect. med. 8 no.3:697-717 July-Sept 56.

1. Comunicare prezentata de academician N. Gh. Lupu in sedinta Institutului de terapeutica al Academiei R.P.R. din 13 iulie 1955.

(RHEUMATISM, manifestations

vasomotor disord., eff. of thermal & pain excitants)

(VASCULAR DISEASES, PERIPHERAL, compl.

vasomotor disord. in rheum. dis.)

HUNGARY / Human and Animal Physiology. Heart.

T

Abs Jour : Ref Zhur - Biol., No 15, 1958, No. 70187

Author : Popescu, Iuliu; Enescu, Viorica

Inst : Not given

Title : The Myocardium, Its Pathophysiology and Clinical Aspects (book)

Orig Pub : Bucuresti, Ed. med., 1957, 408 pages with illustrations, 21 lei

Abstract : No abstract given

Card 1/1

*Enescu V.*

IUPU, N.Gh., (Academician); ENESCU, Viorica; STOICA, Gh.; GEORGESCU, Mircea;  
SUGHLANU, Gh.

Role of the vascular factor in pathogenesis of hypertensive disease.

I. Stable experimental arterial hypertension induced in rabbits by injection of hemolytic streptococci. Probl. ter., Bucur. no.7:98-111 1957.

(HYPERTENSION, experimental

induction by inject. of hemolytic streptoc.)

(STREPTOCOCCAL INFECTIONS, experimental

hemolytic streptoc. inject. causing arterial hypertension, in rabbits)



ENESCU, VIORICA

PAUN, R., Dr.; ENESCU, Viorica, dr.; GOCIU, M., dr.

Hepatic xanthoma tuberosum; contributions to its pathogenesis.  
Med. int., Bucur. 9 no.2:301-307 Feb 57.

1. Clinica I-a medicala I.M.F. a Spitalului "Colentina."

(XANTHOMA, case reports

tuberosum, with hepato-splenomegaly & cancer of  
extrahepatic biliary tract)

(BILIARY TRACT, neoplasms

extrahepatic, with xanthoma tuberosum & hepato-  
splenomegaly)

(SPLENOMEGALY, case reports

hepato-splenomegaly, with xanthoma tuberosum & cancer  
of extrahepatic biliary tract)

ENESCU, Viorica, Dr.; GEORGESCU, Mircea, dr.; GEORGESCU, Miron, dr.

Arrhythmia caused by conduction disorders rarely encountered during digitalis poisoning. Med. int., Bucur. 9 no.3:432-438 Mar 57.

1. Clinica medicala "Colentina," director acad. N. Gh. Lupu.  
(DIGITALIS, poisoning  
compl., conduction disord. causing arrhythmia)  
(ARRHYTHMIA, etiol. & pathogen.  
digitalis pois. causing conduction disord.)

*ENESCU, Viorica*

MARINESCU, Speranta; ~~ENESCU~~, Viorica; CERNESCU, Alexandra; GOCIU, Mariana

Chronic erythroblastosis in adults (Heilmeyer-Schoner type);  
case report. Med. int., Bucur. 9 no.6:925-931 June 57.

1. Incrare efectuata in Clinica medicala a Spitalului "Colentina"  
director, acad. N. Gh. Jupu.

(POLYCYTHEMIA VERA, case reports

chronic erythroblastosis, Heilmeyer-Schor r type,  
in aged man.

ANESCU, Viorica

The use of physical methods in study of the cardiovascular system in normal and pathological conditions; value and limitations of such methods. Med. int., Bucur. 9 no.9:1302-1316 Sept 57.

1. Institutul terapeutic al Academiei R.P.R. dir: acad. N. Gh. Impu.  
(CARDIOVASCULAR SYSTEM, function tests  
Wexler-Boger, Broemser-Ranke & Donzelot sphygmographical  
methods, in normal & hypertensive cond., value & limitations)  
(HYPERTENSION, diagnosis  
sphygmographic tests of circulatory system, value & limitations)

ENESCU, Viorica; GEORGESCU, Miron; GEORGESCU, Mircea; SUCHIANU, Gh.

A complex case of sinus bradyarrhythmia. Med. int. Bucur. 10 no.1:  
147-152 Jan 59.

(ARRHYTHMIA, case reports  
sinus bradyarrhythmia)

EXCERPTA MEDICA Sec 18 Vol 4/1 Cardiovas. Dis. Jan 60

112. Incidence and significance of the U-wave in coronary disease Consideratii in legatura cu incidenta si semnificatia undei U in boala coronariana. ENESCU V., GEORGESCU M., SUCHIANU Gh. and MENGONI I. Clin. I. Med. I.M.F., Spit. Colentina, Bucuresti *Med. interna (Bucuresti)* 1958, 10/9 (1393—1408) Graphs 6

The U-wave was present in 29% of 235 cases of coronary disease. The existence of a negative U-wave or its discordance in relation to the T-wave, together with other less distinct ECG signs constitute one more element in the diagnosis of coronary insufficiency.  
Nicolaiescu - Bucharest (XVIII, 6)

POPESCU, Iuliu; ENESCU, Viorica; GROZNA, P.

Cardiac findings of a leukemic nature. Probl. card., Bucur. 4;  
127-152 '59.

(LEUKEMIA, pathology)

(HEART, pathology)

GEORGESCU, Miron; ~~ENESCU~~, Viorica; STANESCU, Stelian; GEORGESCU, Mircea;  
SUCHIANU, Gh.; STEINBAUGH, Marc; MENGONI, Maria

Hypertensive disorders in performing athletes. Probl. card.,  
Bucur. 4:171-184 '59.  
(HYPERTENSION)  
(SPORTS, effects injurious)



ENESCU, Viorica; GEORGESCU, Miron; GEORGESCU, Mircea; MINGONI-BARBULESCU, I.

Correlations between systemic hemodynamic disorders and the stages of clinical evolution of hypertensive disease. Probl. ter., Bucur., 10 no.3:35-49 '59.

(HYPERTENSION pathology)

(CARDIOVASCULAR DISEASES complications)

STEINBACH, M.; ENESCU, Viorica; GOLDSTEIN, Z.; GEORGESCU, N.; SINIGIAN, O.

Hemodynamic changes in dyslipoidosis. Probl. ter., Bucur. 10 no.4:  
51-61 '60.

(LIPIDS blood)

(BLOOD circulation)

LUPU, N.Gh., acad.; POPESCU, I., dr.; ENESCU, Viorica, dr.

The effect of smoking on the cardiovascular system. Med. inter.,  
Bucur 13 no.3:347-351 Mr '61.

(CARDIOVASCULAR SYSTEM pathology) (SMOKING)

LUPU, N. Gh.; POPESCU, I.; ENESCU, Viorica

The effect of smoking on the cardiovascular system. Cas.lek.cesk 100  
no.34:1061-1063 25 Ag '61.

1. Ustav lekarske farmakologie.

(SMOKING toxicology)  
(CARDIOVASCULAR DISEASES etiol)

ENESKU, D.

Determination of energy emitted by earthquake foci in the form of seismic waves. Izv. AN SSSR. Ser. geofiz. no.10:1472-1474 0 '61.  
(MIRA 14:9)

1. Romyanskaya Akademiya nauk, Seysmicheskiy sektor Observatorii, Bukharest.

(Seismometry)

ENEV, E.; KIRIAKOV, Mr.

Diabetes mellitus following cerebrocranial injury. Suvrem.med.,  
Sofia no.6:125-128 '59.

(BRAIN wds.& inj.)

(DIABETES MELLITUS etiol.)

ENEV, E.

Bulgaria

Academic Degree not given

Chair for Children Diseases at the Higher Medical  
Institute in Plovdiv (Katedra po detski bolesti pri  
VMI -- Plovdiv); director: Prof. Iv. ANDREEV.

Sofia, Pediatrica, supplement of Sovremenna Meditsina,  
No 3, 1962, pp 49-51.

"Protrusions of the Esophagus"

ENEV, I.

" Evaluation of the Results of the Scientific Session of the Central Scientific Research  
Institute for Forest Economy, held March 1952," p. 250  
(Gorsko Stopanstvo, Vol.8, No.6, June 1952, Sofiya.)

SO: Monthly List of <sup>East European</sup> ~~Russian~~ <sup>Accessions</sup> <sup>Vol.2, No.9</sup> Library of Congress, September 1953, Uncl.



Enev, I.

BULGARIA / Cultivated Plants. General Problems.

L-1

Abs Jour : Ref Zhur - Biol., No 6, March 1957, No 22672

Author : Enev

Inst : Not given

Title : Introduction of Maritime Pine (*Pinus maritima*) into Bulgaria

Orig Pub : Izv. Tekhn. in-t. Elgar. AN, 1955, No 3, 165-224

Abstract : The article considers in five parts the problems of cultivation of maritime pine in Bulgaria on a wide scale and a number of related problems on introducing the most valuable foreign forest timber varieties for the Bulgarian economy. A detailed forest-cultivation-botanical characterization of maritime pine is stated as well as its lumber-economic significance to the republic. One separate section is devoted to an analysis of the former attempt to introduce this variety

Card : 1/3

BULGARIA / Cultivated Plants. General Problems.

L-1

Abs Jour : Ref Zhur - Biol., No 6, March 1957, No 22672

Abstract : into Bulgaria. The attempt to introduce the maritime pine in the Strandzh Mountains is widely described, when in 1950-1952 large plantings were made. The results are summarized in 11 tables and 10 graphs of investigations of growth and development of these young cultivations and other older plantings of *P. maritima* on the shores of the Black Sea and in the districts of Strandzh (the basic numerical data are furnished). It is noted that this pine successfully tolerates minimal temperatures (down to -20degrees) in these districts, which makes it especially valuable. As to the demands on the soil and to drought resistance, it wins out by far in comparison with the native varieties such as black pine, oak, nut tree and others.

Card : 2/3

BULGARIA /Cultivated Plants. General Problems

L-1

Abs Jour : Ref Zhur - Biol., No 6, March 1957, No 22672

Abstract : In Bulgarian environments it is also resistant to entomophytic pests and in its early age it twice surpasses the speed of growth of the native varieties of white and black pine. The enormous significance of *P. maritima* in the future for planting on wide inconvenient sandy and loamy areas along the seashore is underlined.

Card : 3/3

ENEV, Iordan, inzh.

Jubilee Scientific Session on Technological Sciences. Spisani~~e~~ BAN  
t no.2:75-79 '60. (EEAI 9:11)  
(Bulgaria--Technology)

ENEV, Iordan, inzh.

Economic effectiveness of capital investment in local irrigation development. Khidrotekh i melior 7 no.1:3-5 '62.

ENEV, Jordan, st. n. sutr.

Methods of determining economic efficiency of capital investment in hydraulic engineering. Izv Inst vodni probl 1:55-100 '63.

1. Chlen na Redaktsionnata kolegiia, "Izvestia na Instituta po vodni problemi".

ENEV, Iord., inzh.

From the activities of the Institute of Water Economy and  
Hydraulic Engineering of the Bulgarian Academy of Sciences  
in 1962. Spisanie BAN 8 no.2:89-95 '63

ENEV, Iordan, inzh.

Ways of speeding up circulation of working capital in hydraulic construction. Khidrotekhnika i melioratsiya no.4:103-105 '63.



ENEV, Iordan, inzh.

Correlated dependence of factors determining additional cost  
in hydraulic engineering construction. Khidrotekh i melior  
8 no.9:272-274 '63.

ENEV, Jordan

Correlative dependencies between the main technical and economic factors conditioning the prime cost dynamics in hydraulic engineering. Izv Inst vodni probl 2:73-117 '64.

KAMBEROVA, M., insh.; IANEV, V., insh.; ENEV, K., insh.; DOBRINOV, V., insh.;  
MINKOV, M., insh.; NIKOLOV, A., insh.

Extracting silicon from the Martin cast iron in the ladles with cinder.  
Min delo 16 no.11:27-30 '61.

1. Metallurgichen saved "Lenin" (for Nikolov)

(Castiron) (Silicon)

ЕНЕВ, К.; КОНСТАТИНОВА, Л.; ИАНУШ, В.; БОТЕВ, С.

Surgery of the liver and biliary tract according to date of the surgical ward of the I Gradska obedinena bolnitsa in Sofia. Khirurgiia, Sofia 13 no.2-3:171-175 '60.

1. Iz khirurgichnoto otdelenie pri I gr. obedinena bolnitsa in Sofia.  
(LIVER surg.)  
(BILIARY TRACT surg.)